This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): Filter system for a household dishwasher

comprising a wash space (11) and a liquid circuit that comprises a course sieve (33) and one

or several fine filters (18, 19), the coarse sieve (33) being movable between a first position

and a second position with the aid of actuating means (29, 31) arranged in the dishwasher

characterized in that a part of the circulating liquid in the first position of the coarse sieve

(Fig. 3) flows through a collecting part (34) of the coarse sieve (33) whereas the circulating

liquid in the second position of the coarse sieve (Fig. 4) bypasses said collecting part

wherein the first position of the coarse sieve is located within a flow of rinsing

liquid such that the rinsing liquid can flow through the coarse sieve, and

wherein the second position of the coarse sieve is located above the flow of

rinsing liquid such that the rinsing liquid cannot flow through the coarse sieve.

Claim 2 (original): Filter system according to claim 1 characterized in that

the course sieve (33) is in the first position during the main part of the cleaning phase

whereas the coarse sieve is in the second position during the main part of the rinsing phase.

Claim 3 (previously presented): Filter system according to claim 1

characterized in that the collecting part (34) of the coarse sieve includes a circular wall part

and a bottom.

Claim 4 (previously presented): Filter sieve according to claim 1

characterized in that course sieve (33) is provided with a filtering area (37) serving as a

course sieve for the circulating liquid when the coarse sieve is in its second position.

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Claim 5 (original): Filter system according to claim 4 characterized in that

the collecting part (34) of the coarse sieve (33) is provided with a circular wall part and a

bottom (36) whereas the filtering area (37) area constitutes an extension of the circular wall

part below said bottom (36).

Claim 6 (previously presented): Filter system according to claim 1

characterized in that said means (29, 31) are activated and/or deactivated by a program

control.

Claim 7 (previously presented): Filter system according to claim 1

characterized in that the bottom of the wash space (10) is provided with a liquid collecting

container (17) divided into a first and a second chamber by means of the fine filter (19), the

first chamber communicating with a circulation pump whereas the second chamber is

arranged to receive the coarse sieve (33).

Claim 8 (canceled)

Claim 9 (previously presented): Filter system according to claim 1

characterized in that said actuating means is placed below the coarse sieve.

Claim 10 (previously presented): Filter system according to claim 9

characterized in that said actuating means (29, 31) is a wax actuator.

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